

Amendments to the specification

Please replace the second full paragraph on page 5 with the following amended full paragraph.

The bottom transverse surface of the button (the surface axially adjacent to the diaphragm) has a radial central part 30 that is curved about a radius 29 that is much greater than that shown in Figure 3 to be concavely curved. Further, to surround the central part 30, the button bottom surface has a convexly curved annular part 31 that is curved about radii 32 that emanate from a circle in a plane Y-Y that is parallel to plane P-P with the circle being of a diameter between that of the inner and outer diameters of the valve sealing surface 19B or substantially the same as the inner diameter of the valve seat. The radii 32 are much greater than that shown by the radius in Figure 3 (axial intermediate part of the illustrated radius being broken away) and when ~~parallels~~ parallel to the central axis C-C, advantageously intersect the sealing surface 19B. The dimension 33 indicates the diameter of the transition (junction) of the concave surface 30 to the convex surface 31, lines 34 indicating the location of the transition from the concave surface 30 to surface 31 as shown in cross section in a plane of the central axis C-C. The diameter 33 of the concave surface is less than the inner diameter of the valve seat.